



# St. Thomas' College of Engineering and Technology

4, Diamond Harbour Road, Kidderpore, Kolkata- 700023

NEWSLETTER

## SPARK

VOLUME: IV, EDITION: I, OCTOBER 26, 2018

DEPARTMENT

### VISION

EE

To create a strong research-based teaching and learning environment that will cater to the needs of modern Electrical Engineering.

### MISSION

#### Editors:

1. Prof. (Dr.)  
S.K. Biswas,  
Professor, EE

2. Prof. (Dr.) P.  
Purkait,  
Professor, EE

3. Prof. A. Bose,  
Assistant  
Professor, EE

4. Prof. A. Das,  
Assistant  
Professor, EE

5. Neelakshi  
Ganguly,  
student

- To impart knowledge and technology to budding professionals and incite their quest for further enhancement of their learning.
- To produce recognized industry-ready professionals in Electrical Engineering, through educational program incorporating practice and project based teaching-learning processes.
- To enhance knowledge in Electrical Engineering, through research for sustainable development of the society and the nation as a whole.
- To promote social, environmental and technological responsiveness related to electrical energy through dissemination of knowledge.

### RECENT TECHNOLOGY TREND

Inclusive growth is essential for sustainable growth and impartial allocation of wealth. The challenge is to obtain the height of growth to all parts of the society. The most excellent way to attain inclusive growth is through developing people's skills. Today engineers have to take care of the development of the society particularly at the work place. This is evident from the Government manifesto like CSR etc through suitable planning and execution. It will go a long way in nation development.

**Prof. (Dr.) B.B. Sen**  
Head of the Department,  
Department of Electrical Engineering,  
St. Thomas' College of Engineering and Technology

**For further  
information  
& feedback  
contact:**  
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gmail.com

### DEPARTMENTAL MILESTONES:

#### Best Performance in the Last Even Semester in MAKAUT:

- 8th Semester: Soumit Mukherjee– SGPA 9.62, DGPA 9.26
  - 6th Semester: Niladri Chakraborty - SGPA 9.21
  - 4rd Semester: Rajarshi Roy Choudhury- SGPA 9.46
  - 2<sup>nd</sup> Semester: Monalisa Panditsgpa SGPA 9.17



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## **CAMPUS PLACEMENT:**

Students of the department have been offered job in CTS and Infosys.

## **NEW FACULTY JOINED:**

Mr. Arka Sengupta has joined this department in August, 2018. He has worked as Patent Analyst in Sagacious IP. He has completed M.tech from National Institute of Technology, Kurukshetra & B.tech from Techno India college of Technology.

## **LECTURE PROGRAM ADVANCES IN ROBOTICS:**

Recent Trends in Design, Development, Control and Applications

Date: 30<sup>th</sup> August, 2018  
3rd & 4th year students participated







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## INDUSTRIAL VISIT:

On 10<sup>th</sup> September 3<sup>rd</sup> year students went to Howrah 220KV substation at Danes-seikh lane, Howrah

